CLAIM AMENDMENTS:

1. (currently amended) A wearing article, comprising a main body including a front part, a back part and a crotch part coupling the front and back parts, wherein:

the main body includes a pair of waist edges opposed to each other and a pair of leg edges opposed to each other,

a shirring is so formed in a substantially widthwise middle portion of the crotch part of the main body as to shorten a space between the front and back parts,

the space between the front and back parts is shorter at the widthwise middle portion of the crotch part than at both widthwise sides of the crotch part, and the both widthwise sides of the crotch part form part of a leg portion below a forking of the crotch part upon wearing the wearing article, and

a ratio of the length of the crotch part along the forward and backward direction to a length between the pair of waist edges is 1:15 to 1:2.

- 2. (original) A wearing article according to claim 1, wherein the shirring is formed by making folds in the substantially widthwise middle portion of the crotch part of the main body to shorten the substantially widthwise middle portion in a direction coupling the front and back parts and by retaining the wavy shape of the substantially widthwise middle portion.
- 3. (previously presented) A wearing article according to claim 1, wherein the shirring is formed by the shrinking force of an elastic member attached to the substantially widthwise middle portion of the crotch part of the main body under a stretched state in a direction coupling the front and back parts.

- 4. (previously presented) A wearing article according to claim 3, wherein elastic members for legs are attached along the leg edges under a stretched state.
- 5. (previously presented) A wearing article according to claim 4, wherein an absorbent is attached to the main body.
- 6. (currently amended) A wearing article according to claim—1 5, wherein a gore is formed at the crotch part by the shirring when the wearing article is worn.

Claims 7-10 (canceled).

- 11. (previously presented) A wearing article according to claim 2, wherein elastic members for legs are attached along the leg edges under a stretched state.
- 12. (previously presented) A wearing article according to claim 2, wherein an absorbent is attached to the main body.
- 13. (previously presented) A wearing article according to claim 2, wherein a gore is formed at the crotch part by the shirring when the wearing article is worn.
- 14. (previously presented) A wearing article according to claim 3, wherein an absorbent is attached to the main body.
- 15. (previously presented) A wearing article according to claim 3, wherein a gore is formed at the crotch part by the shirring when the wearing article is worn.
- 16. (previously presented) A wearing article according to claim 4, wherein a gore is formed at the crotch part by the shirring when the wearing article is worn.
- 17. (previously presented) A wearing article according to claim 1, wherein elastic members for legs are attached along the leg edges under a stretched state.
- 18. (previously presented) A wearing article according to claim 1, wherein an absorbent is attached to the main body.

- 19. (previously presented) A wearing article according to claim 1, wherein a gore is formed at the crotch part by the shirring when the wearing article is worn.
- 20. (previously presented) A wearing article according to claim 15, wherein the gore is defined substantially at the widthwise middle portion of the crotch part and extends up toward a wearer.
- 21. (previously presented) A wearing article according to claim 15, wherein the elastic member in the widthwise middle portion of the crotch part has a widthwise dimension less than widthwise dimensions of the crotch part as measured between the respective leg edges.
- 22. (new) A wearing article according to claim 1, wherein a distance between the widthwise middle portion of the crotch part and the waist edges is less than a distance between the widthwise sides of the crotch part and the waist edges.